

Siemens Hipath 1150 User Guide

This book focuses on green networking, which is an important topic for the scientific community composed of engineers, academics, researchers and industrialists working in the networking field. Reducing the environmental impact of the communications infrastructure has become essential with the ever increasing cost of energy and the need for reducing global CO2 emissions to protect our environment. Recent advances and future directions in green networking are presented in this book, including energy efficient networks (wired networks, wireless networks, mobile networks), adaptive networks (cognitive radio networks, green autonomic networking), green terminals, and industrial research into green networking (smart city, etc.).

This highly accessible and enjoyable guide is full of practical and fascinating information about how to enjoy whisky. All whisky styles are covered, including (just whisper it) blends. Along the way a good few myths are exploded, including the idea that whisky has to be taken neat. In 'What to Drink', Dave Broom explores flavour camps - how to understand a style of whisky - and moves on to provide extensive tasting notes of the major brands, demonstrating whisky's extraordinary diversity. In 'How to Drink', he sets out how to enjoy whisky in myriad ways - using water and mixers, from soda to green tea; and in cocktails, from the Manhattan to the Rusty Nail. He even looks at pairing whisky and food. In this spirited, entertaining and no-nonsense guide, world-renowned expert Dave Broom dispels the mysteries of whisky and unlocks a whole host of exciting possibilities for this magical drink.

From the Introduction Low-level radioactivity is related to those radioactive sources of ionizing radiation that are characterized by low activities. Sometimes activity here does not represent total amount of radionuclides but rather their concentration. In other cases, the total activity may be quite high, but we can measure only a relatively small portion of the material. "Low" may have, for different situations and circumstances, not only considerably different meanings but also different absolute values as far as the activity or activity concentration is concerned. For example, one can refer to low activity in the case of radiocarbon dating, where the concentration of ^{14}C is actually lower than its natural concentration, and also in the case of radon monitoring where, especially in mines or in some enclosed spaces, its concentration may be several thousand times higher than the outdoor "atural" concentrations. Emphasis is now being placed on the analysis of naturally occurring radionuclides in the environment or on the release of radionuclides from their different man-made sources because liquid and aerial discharge level controls have become more rigorous. In addition, the applicability of low-level methodology increases the extent of different radionuclide applications considerably. Since individual radionuclides differ in their decay scheme and particles emitted as well in their energies, there is no universal method for the accurate measurement of all radioactive sources. Moreover, there is usually a mixture of radionuclides in a sample, causing some difficulties in a selective evaluation of a given radionuclide. Due to the random nature of radioactive disintegrations, the appropriate interpretation of the experimental results would be, in most cases, impossible without elaborate statistical treatment and evaluation of the data obtained. Thanks to the availability of computer-based instrumentation, the measuring data can be, in most cases, processed and evaluated on-line, which makes it possible to control and optimize the experiment in order to extract the maximum amount of

information carried by the detector response. The purpose of this book is to provide an introduction to low-level radioactivity assessment and to clarify the nature of its sources, as well as the principal methods used in its measurement. Our evaluation is concentrated on the present-day aspects of low-level methodology. The book may be useful for all who need highly sensitive analysis of natural or artificial radioactivity both within and outside the nuclear field. The attempt of this book is to summarize the sources of environmental radioactivity and their possible radiological impact in terms of resulting doses to the population, and to present a sound review of the measuring methods and techniques for the evaluation of low-level radioactivities encountered in both the environment and in a number of applications where radioactive sources are used as a means of obtaining important information.

Whisky: The Manual

The Anatomy of Medical Terminology

The Snark Bible

Interpreting Data in Senior Physics

Abstract Algebra Manual

Air Conditioning Service Manual

When the chance to run arrives, Beldon doesn't think twice about escaping into the shadows of an enchanted castle locked in an eternal winter. He just wants to bury a secret. But the castle is a cold, cruel place and his host is less than welcoming. The sparks that fly between them are icy and aggressive; the tension building until one night it almost costs Beldon his life. Then things change. Beldon's attention turns to the shadowy Beast and the mystery that surrounds him. There is a curse to be broken after all and Beldon promised to help find a mysterious figure known as Beauty. However, Beldon did not expect his secret to resurface within this frozen castle and as such he is forced to confront himself and answer one question. As he and The Beast grow closer, does he want this Beauty found?~~~~ The original draft for the community who wanted a physical copy~

Biometric Technologies and Verification Systems is organized into nine parts composed of 30 chapters, including an extensive glossary of biometric terms and acronyms. It discusses the current state-of-the-art in biometric verification/authentication, identification and system design principles. It also provides a step-by-step discussion of how biometrics works; how biometric data in human beings can be collected and analyzed in a number of ways; how biometrics are currently being used as a method of personal identification in which people are recognized by their own unique corporal or behavioral characteristics; and how to create detailed menus for designing a biometric verification system. Only biometrics verification/authentication is based on the identification of an intrinsic part of a human being. Tokens, such as smart cards, magnetic stripe cards, and physical keys can be lost, stolen, or duplicated. Passwords can be forgotten, shared, or unintentionally observed by a third party. Forgotten passwords and lost "smart cards" are a nuisance for users and an expensive time-waster for system

administrators. Biometric security solutions offer some unique advantages for identifying and verifying/ authenticating human beings over more traditional security methods. This book will serve to identify the various security applications biometrics can play a highly secure and specific role in. * Contains elements such as Sidebars, Tips, Notes and URL links * Heavily illustrated with over 150 illustrations, screen captures, and photographs * Details the various biometric technologies and how they work while providing a discussion of the economics, privacy issues and challenges of implementing biometric security solutions

Investment has flooded back to cities because dense, walkable, mixed-use urban environments offer choices that support diverse dreams. Auto-oriented, single-use suburbs have a hard time competing. Suburban Remix brings together experts in planning, urban design, real estate development, and urban policy to demonstrate how suburbs can use growing demand for urban living to renew their appeal as places to live, work, play, and invest. The case studies and analysis show how compact new urban places are being created in suburbs to produce health, economic, and environmental benefits, and contribute to solving a growing equity crisis.

The Definitive Guide

GMAT Official Guide 2018 Verbal Review: Book + Online

Modeling the Power Consumption and Energy Efficiency of Telecommunications Networks

30 Bangs

Low-Level Environmental Radioactivity

Colectors' Item Classics

This book introduces the technical foundations and tools for estimating the power consumption of internet networks and services, including a detailed description of how these models are constructed and applied. Modeling the Power Consumption and Energy Efficiency of Telecommunications Networks can be used to gain insight into the construction of mathematical models that provide realistic estimates of the power consumption of internet networks and services. This knowledge enables forecasting the energy footprint of future networks and services to integrate sustainability and environmental considerations into network planning and design. FEATURES Provides the motivation for developing mathematical models for telecommunications network and service power consumption and energy efficiency modeling Presents factors impacting overall network and service power consumption Discusses the types of network equipment and their power consumption profiles Reviews the basics of power modeling, including network segmentation, traffic forecasting, top-down and bottom-up models, wired and wireless networks, data centers and servers Explores the application of energy efficiency metrics for equipment, networks, and services This book is aimed at students and technologists as well as technology managers and policy makers. This book will be of value to any organization that wishes to estimate the energy footprint of the use of information and communications technologies. This book can also be integrated into a course on the sustainability of information and communications technologies.

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support me because it is a conceptual project designed to create benefits. On the actual website, you can look around and find a way to acquire a signed and dedicated printed version of the book.

A beautifully illustrated version of the original 1925 edition of F. Scott Fitzgerald's classic Great American novel. Widely considered to be the greatest American novel of all time, *The Great Gatsby* is the story of the wealthy, quixotic Jay Gatsby and his obsessive love for debutante Daisy Buchanan. It is also a cautionary tale of the American Dream in all its exuberance, decadence, hedonism, and passion. First published in 1925 by Charles Scribner's Sons, *The Great Gatsby* sold modestly and received mixed reviews from literary critics of the time. Upon his death in 1940, Fitzgerald believed the book to be a failure, but a year later, as the U.S. was in the grips of the Second World War, an initiative known as Council on Books in Wartime was created to distribute paperbacks to soldiers abroad. *The Great Gatsby* became one of the most popular books provided to regiments, with more than 100,000 copies shipped to soldiers overseas. By 1960, the book was selling apace and being incorporated into classrooms across the nation. Today, it has sold over 25 million copies worldwide in 42 languages. This exquisitely rendered edition of the original 1925 printing reintroduces readers to Fitzgerald's iconic portrait of the Jazz Age, complete with specially commissioned illustrations by Adam Simpson that reflect the gilded splendor of the Roaring Twenties.

Chobits 20th Anniversary Edition 1

A Record of Your Model's First Year

Biometric Technologies and Verification Systems

OpenGL ES 3.0 Programming Guide

Creating the Next Generation of Urban Places

802.11 Wireless Networks: The Definitive Guide

Riley Blakely and the remainder of Grandview High's french class is heading out on a school trip to Paris. The three weeks in Paris are supposed to be an 'educational opportunity' for this lot. But of course, these hormonal teenagers just cannot abide by the rules. The one rule set by their lovely Mr. Walker: You cannot room with somebody of the opposite gender. So what does this french class do? Room with the opposite gender, with a funny way of picking roommates. Chit picking. Because hormonal teenagers can just never get enough. Insert Asher West. Her not so secret annoying hater. It's a hate-hate relationship. He's the guy who picked Riley's name. He's the most popular guy in the freaking school and Riley? Not so much. Put the two together and you'll get a whole lot of arguments and awkward moments. They're roommates and they're stuck in Paris, the city of love and the city of lights

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

This text details the entire OpenGL ES 3.0 pipeline with detailed examples in order to provide a guide for developing a wide range of high performance 3D applications for embedded devices

Stuck in Paris

Steel Roses

Physical Fitness for Life

Unwired

Natural Speller

Weekly 2020

Show your little ones how to display HTML elements properly with CSS (Cascading Style Sheets) and familiarize them with the visual patterns and symbols that make up the essential building blocks of the web.

Neldorailin, The land of Elves, Dwarves, Orcs, Humans, Horse Lords and Knights holds the key to Rose's past and to her future. A chance encounter with a dying sailor yields a letter and a key, propelling Rose to discover the mystery behind her heritage. Follow Rose on her fantastical journey fraught with danger and intrigue as she rushes headlong toward her destiny. "A Key of Hope" is Amanda Redhead's exciting introduction to the land of Nelderailin, where many fantastic tales yearn to be told.

Ever since humans became self-aware, we have struggled to find the meaning of life. The price we paid for becoming intelligent was to become painfully ignorant of the difference between good and evil. Adi, a 10-year-old boy, works together with two old philosophers as they try to unravel the prophecy of a promised King. With insatiable curiosity, Adi must work with the wise men as they rationalize with each other on why and how humans became intelligent. Together they attempt to answer some of the most profound questions related to existence. Does evolution end with human beings or is there an 'Overman' who can reach evolution's pinnacle? Will this Overman be able to define values for humankind? Centuries later a young boy promises his mother that he will always uphold the love that she has taught him. It is a promise that drowns him in the nectar of the gods. Krish grows up to be an engineer and joins a team of scientists as they try to create artificial consciousness in a machine. Krish soon realizes that he has a bigger fight on his hands. A fight to preserve love in a desolate world. His quest for true love ultimately leads him down a path where he comes face to face with a fearsome snake delivering a kiss of death. Humans have come a long way by questioning the nature of objects around us and pushing the limits of our intelligence, but it's now time that we ask the greatest question yet: when does intelligence transcend to become consciousness?

A History of the English House from Primitive Times to the Victorian Period

Graham Henry

The Factor

Problems and Solutions

Illustrated Edition

The Dinosaur Is the Biggest Animal That Ever Lived, and Other Wrong D

A poignant novel about a biracial girl living in the suburbs of Las Vegas examines the friendships that grow out of, and despite, her race.

A 6X9 2020 WEEKLY PLANNER*BEAUTIFUL GLOSSY COVER.***PERFECT GIFT!**

The lord of snark, Lawrence Dorfman, is back! With this treasury of backhanded compliments, sarcastic insults, and catty comebacks, Dorfman gives us transformative wisdom that's sure to change your life—or at least induce a light chuckle. One question plagues us all: How do we survive all the Sturm und Drang of everyday life? The answer is but one word: snark. “She wears her clothes as if they were thrown on by a pitchfork.” —Jonathan Swift “Why don't you get a haircut? You look like a chrysanthemum.” —P. G. Wodehouse “He's a mental midget with the IQ of a fence post.” —Tom Waits “They hardly make 'em like him anymore—but just to be on the safe side, he should be castrated anyway.” —Hunter S. Thompson “He has a Teflon brain . . . nothing sticks” —Lily Tomlin “He has no more backbone than a chocolate éclair.” —Theodore Roosevelt Snark will keep the wolves at bay (or at least out on the porch). Snark, much like a double scotch, will help you deal with relatives, shopping, and rudeness; it is an outlet for the unleashed vitriolic bile that's saved itself up over the months. Like a shield, it will protect you while you go about your life. Snark is your answer!

Suburban Remix

The Great Gatsby: A Novel

A Lifetime of Health

Folklore Of The Jews

The Larger Life

The Greatest Game

This text explains how Graham Henry developed the patterns and philosophies that have seen him so successful at every level of rugby. It offers a wealth of advice on tactics, planning and the game in general.'

Contains research and current trends used in digital simulations of teaching, surveying the uses of games and simulations in teacher education.

If you've never experienced this unique, cute sci-fi romance about what it means to be human, now's your chance! One of the biggest hits from CLAMP, creators of xxxHOLiC and Magic Knight Rayearth, returns in a definitive, hardcover premium collector's edition, featuring a large size, premium paper, color pages, and more. After moving from the countryside into the big city, poor college student Hideki Motosuwa finds himself down on his luck. All he wants is a good job, a girlfriend, and his very own “persocom” – the latest and greatest in humanoid computer technology. Hideki's luck changes one night when he finds Chi – an adorable, but seemingly broken, persocom thrown out in a pile of trash. After taking her home, Hideki discovers that Chi is more responsibility than he expected – and that there's much more to his cute

new persocom than meets the eye.

ISDN Applications

Pocket Genius: Dogs

The Shaping of One Man's Game from Patient Mouse to Rabid Wolf

A Reference Guide to Verbal Sparring, Comebacks, Irony, Insults, and So Much More

Blue Water Navy Vietnam Veterans and Agent Orange Exposure

Planner

Erotic memoir

"The only source of real GMAT questions from past exams"--Cover.

Over 3 million U.S. military personnel were sent to Southeast Asia to fight in the Vietnam War. Since the end of the Vietnam War, veterans have reported numerous health effects. Herbicides used in Vietnam, in particular Agent Orange have been associated with a variety of cancers and other long term health problems from Parkinson's disease and type 2 diabetes to heart disease. Prior to 1997 laws safeguarded all service men and women deployed to Vietnam including members of the Blue Navy. Since then, the Department of Veteran Affairs (VA) has established that Vietnam veterans are automatically eligible for disability benefits should they develop any disease associated with Agent Orange exposure, however, veterans who served on deep sea vessels in Vietnam are not included. These "Blue Water Navy" veterans must prove they were exposed to Agent Orange before they can claim benefits. At the request of the VA, the Institute of Medicine (IOM) examined whether Blue Water Navy veterans had similar exposures to Agent Orange as other Vietnam veterans. *Blue Water Navy Vietnam Veterans and Agent Orange Exposure* comprehensively examines whether Vietnam veterans in the Blue Water Navy experienced exposures to herbicides and their contaminants by reviewing historical reports, relevant legislation, key personnel insights, and chemical analysis to resolve current debate on this issue.

A Formulaic Workbook

Green Networking

The Baby Owner's Maintenance Log

Sources and Evaluation

A Key of Hope

PHP & MySQL: The Missing Manual

Learn all about dogs in a child-friendly format that combines engaging photography with clear text in bite-sized chunks that will encourage and inform even reluctant readers. DK's Pocket Genius books feature distinct spread styles that add interest and variety to the books, from catalogs and thematic spreads to exciting full-page splash images. The convenient and economical format is ideal for children to use at home or school. Punchy bullet-point facts provide at-a-glance information, while size, shape, or locator icons are immediately recognizable references that children can easily understand. Additional genius gem facts provide extra wows. Fact files round off the book with fascinating facts such as record breakers and

timelines, as well as a glossary.

Based on the successful Baby Owner's Manual, The Baby Owner's Maintenance Log presents a refreshing alternative to traditional sugar-sweet baby journals. Hip parents can record all major milestones and measurements in these pages, including the arrival of the unit, fuel preferences and speech activation. Spiral binding, hilarious illustrations and a bound-in envelope for keepsakes make this guided journal a great shower gift.

As we all know by now, wireless networks offer many advantages over fixed (or wired) networks. Foremost on that list is mobility, since going wireless frees you from the tether of an Ethernet cable at a desk. But that's just the tip of the cable-free iceberg. Wireless networks are also more flexible, faster and easier for you to use, and more affordable to deploy and maintain. The de facto standard for wireless networking is the 802.11 protocol, which includes Wi-Fi (the wireless standard known as 802.11b) and its faster cousin, 802.11g. With easy-to-install 802.11 network hardware available everywhere you turn, the choice seems simple, and many people dive into wireless computing with less thought and planning than they'd give to a wired network. But it's wise to be familiar with both the capabilities and risks associated with the 802.11 protocols. And 802.11 Wireless Networks: The Definitive Guide, 2nd Edition is the perfect place to start. This updated edition covers everything you'll ever need to know about wireless technology. Designed with the system administrator or serious home user in mind, it's a no-nonsense guide for setting up 802.11 on Windows and Linux. Among the wide range of topics covered are discussions on: deployment considerations network monitoring and performance tuning wireless security issues how to use and select access points network monitoring essentials wireless card configuration security issues unique to wireless networks With wireless technology, the advantages to its users are indeed plentiful. Companies no longer have to deal with the hassle and expense of wiring buildings, and households with several computers can avoid fights over who's online. And now, with 802.11 Wireless Networks: The Definitive Guide, 2nd Edition, you can integrate wireless technology into your current infrastructure with the utmost confidence.

Digital Simulations for Improving Education: Learning Through Artificial Teaching Environments

Camo Girl

A Love Story

Learning Through Artificial Teaching Environments

CSS for Babies

This is the most current textbook in teaching the basic concepts of abstract algebra. The author finds that there are many students who just memorise a theorem without having the ability to apply it to a given problem. Therefore, this is a hands-on manual, where many typical algebraic problems are provided for students to be able to apply the theorems and to actually practice the methods they have learned. Each chapter begins with a statement of a major result in Group and Ring Theory, followed by problems and solutions. Contents: Tools and Major Results of Groups; Problems in Group Theory; Tools and Major Results of Ring Theory; Problems in Ring Theory; Index.

First published in 2007. Routledge is an imprint of Taylor & Francis, an informa company.